

IN THE CLAIMS

Claims 1-21 (Canceled).

22 (Currently Amended). A processor based system mountable in a vehicle, said system comprising:

a processor;

a position locating device coupled to said processor;

a transmitter to transmit requests for information with appended position information; and

wherein said processor ~~sorts received~~ to determine the vehicle's current location,
sort information received in response to said request based on appended position information, and
identify information with appended position information corresponding to the vehicle's current
location. ~~identifies that information when the vehicle is proximate to a location associated with the~~
~~information.~~

23 (Original). The system of Claim 22 wherein said transmitter is a radio frequency transceiver.

24 (Original). The system of Claim 22 wherein said transmitter is adapted to append compass information.

25 (Original). The system of claim 22 wherein said system is adapted to receive information previously transmitted and stored and then relayed to the vehicle, based on the vehicle's position.

Claim 26 (Canceled).

27 (Original). The system of Claim 22 wherein said transmitter is adapted to append information that identifies the transmitter.

28 (Original). The system of Claim 22 adapted to transmit audio files.

29 (Previously Presented). The system of Claim 22 adapted to receive audio files.

30 (New). The system of claim 22 wherein said system only displays said information when the vehicle becomes proximate to a location corresponding to said appended position information.